

Map ID
Direction
Distance
Elevation

MAP FINDINGS

EDR ID Number
EPA ID Number

1311
West
> 1
1.670 mi.
8819 ft.

VAULT # 5232
4807 SURF AVE
BROOKLYN, NY

NY Spills S106011091
N/A

Relative:
Higher

Actual:
0 ft.

SPILLS:

Name: VAULT # 5232
Address: 4807 SURF AVE
City,State,Zip: BROOKLYN, NY
Spill Number/Closed Date: 0210887 / 2003-02-26
Facility ID: 0210887
Facility Type: ER
DER Facility ID: 124667
Site ID: 146390
DEC Region: 2
Spill Cause: Equipment Failure
Spill Class: C4
SWIS: 2401
Spill Date: 2003-01-30
Investigator: AERODRIG
Referred To: Not reported
Reported to Dept: 2003-01-30
CID: 205
Water Affected: Not reported
Spill Source: Commercial/Industrial
Spill Notifier: Responsible Party
Cleanup Ceased: Not reported
Cleanup Meets Std: False
Last Inspection: Not reported
Recommended Penalty: False
UST Trust: False
Remediation Phase: 0
Date Entered In Computer: 2003-01-30
Spill Record Last Update: 2003-02-26
Spiller Name: Not reported
Spiller Company: CON ED
Spiller Address: 4 IRVING PLACE
Spiller Company: 001
Contact Name: CALLER
DEC Memo: "Prior to Sept, 2004 data translation this spill Lead_DEC Field was RODRIGUEZ E2MIS NOTES 146976 G.PALLADINO #46015 SUPERVISOR BQ NETWORKS REPORTS THAT VS5232 LEAKED APPROX 10 GALLONS OF DIELECTRIC FLUID ONTO 300 GALLONS OF STANDING WATER. NO SEWERS OR WATERWAYS APPEAR AFFECTED, NO FIRE OR SMOKE INVOLVED, NO INJURIES OR PRIVATE PROPERTY INVOLVED. ENVIROMENATL TAG #06819 PLACED. HISTORICAL RECORDS INDICATE <1PPM PCB. VS5232 ON FDR SD-3137 TO BE TAKEN OFF THE SYSTEM ON A CATAGORY #1. UNABLE TO SAMPLE TRANSFORMER UNTIL FEEDER REMOVED FROM SERVICE.ENVIROMENTAL CONTACT R.COSENTINO NOTIFIED 1043HRS WILL RESPOND TO LOCATION.NO RECORDS AVAILBLE FOR SEWER CONNECTION.CLEANUP PENDING SAFE ACCESS. NO PARKING 1130-1PM TUES. #12255 VDC. E2MIS 13-FEB-2003 10:52:49 Page 1 of 5 UPDATE @ 1145 EPA#NYP004106795 ISSUED & TANKER ORDERED. #12255 VDC. UPDATE 1/30/2003 12:50 HRS. - R. COSENTINO OF EH&S REPORTS WAYMON WONG OF DEP ARRIVED AT 12:35 HRS. JOB WAS EXPLAINED TO HIM AND AT THIS TIME HE WAS SATISFIED WITH OUR PLAN FOR ACTION OF CLEANUP. HE REQUESTS NEW HARDCOPY BE FAXED TO HIS OFFICE. BERNARD PIERRE OF ERT WHO IS ALSO ON LOCATION, WHILE TAKE CARING OF FAXING TO DEP BOTH B.PIERRE AND W.WONG ARE STAYING ON LOCATION. GUY PALLADINO OF NETWORKS WILL UPDATED E2MIS REPORT WITH ALL INFO PERTAINING TO TRANSFORMER'S OIL CAPACITY, AGE, AND TOTAL

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SPILL AMOUNT. R. COSENTINO LEAVING LOCATION TO RESPOND TO ANOTHER SPILL. -- W.W. #17344 -- UPDATE 1-30-03 1540 HRS G. PALADINO OS NET REPORTS ALL LIQUIDS WERE DRAINED FROM STRUCTURE. HE WILL PRESSURE TEST UNIT AND TAKE A SAMPLE FROM UNIT. HE HAS ALREADY TAKEN A SAMPLE FROM STRUCTURE. LAZ # 04425 UPDATE 1-30-03 1730 HRS G. PALADINO OS NETWORK REPORTS TRANSF FAILED PRESSURE TEST AND UNIT WAS BELOW MIN. WAS Environmental Detailed Incident Report E2MIS 13-FEB-2003 10:52:49 Page 2 of 5 UNABLE TO TELL HOW MUCH UNIT IS BELOW MIN AT THIS TIME. TRANSF HOLDS APPROX 283 GALLONS. OVER 50 PPM TANKER REMOVED APPROX 475 GALLONS LIQUID FROM STRUCTURE. FDR IS STILL NOT READY FOR WORK TO START DRAINING UNIT. I& A NETWORK CREW TO STAND BY LOCATION UNTIL UNIT CAN BE DRAINED. LAZ # 04425 From: Hendricks, James Sent: Thursday, January 30, 2003 10:38 PM Lab Sequence Number: 03-00874-001 Date Approved: 1/30/2003 E2 Incident Number: 146976 Date Received: 1/30/2003 Chain of Custody ID: CC11204 Date Sampled: 1/30/2003 LOCATION: 4807 SURF AVE, SEAGATE STRUCTURE: VAULT 5232 FEEDER ID: EQUIPMENT: TRANSFORMER SERIAL #: CE225 QC ID: 01-200301291641 TOTAL PCB 383 ppm Update - 1/31/03 0600hrs Gene Williams OS reports while on location did not complete job due to crew felt unsafe since there was no tag in structure and the anderson switches were still in the on position. The feeder was isolated in 2 mh's, secondary cut but crew felt it was still unsafe. Pending FOD to place tag before job resumes. Crew still on location holding zones. 1/31/03=0835HRS PALLADINO O.S NETW REPORTS SAMPLE WAS TAKEN FROM UNIT 1/30/03 UPDATE 1/31/03 09:30 -- R. COSENTINO REPORTS REQUESTED CHEM LAB ANNEMARIE VOLPE TO RE-ANALYZE ORIGINAL SAMPLE 03-00874-001 FOR PCB ANALYSIS. ALSO REQUESTED NETWORKS GUY PALLADINO TO RE-SAMPLE OIL FROM TRANSFORMER TODAY AND SEND TO CHEM LAB FOR ANALYSIS. REASON FOR THIS IS DUE TO INCONSISTENCY BETWEEN HISTORICAL ANALYSIS TAKEN IN 1997 OF <1 PPM AND NEW ANALYSIS TAKEN YESTERDAY OF 383 PPM. EQUIPMENT GROUP RESEARCHED THEIR RECORDS AND NO RETRO-FILL WAS FOUND TO BE DONE ON THIS TRANSFORMER. IF NEW RE-SAMPLING ANALYSIS RETURNS UNDER 50 PPM, THE CLEANUP WILL CONTINUE TO BE DONE AS THE HIGHEST RESULTS OF 383 PPM. ONLY WAY CLEANUP PROCEDURE WILL CHANGE IS IF ANY OF THE RESULTS COME BACK OVER 500 PPM. -- W.W. #17344 -- 1/31/03=1400HRS O.S. G.WILLIAMS REPORTS ALL DEBRI REMOVED PARTIAL CLEANUP DONE NETW CREW ON LOCATION TO DRAIN UNIT . 1/31/03-1450HRS O.S. G.PALLADINO REPORTS AS PER INSTRUCTION FROM ENVI MGR RON COSENTINO .1-SAMPLE WAS TAKEN FROM VS5232 1/31/03 1630HRS MALAFRONTA NETW REPORTS UNIT WAS DRAINED . REMOVED 280 GALLONS OF OIL. UNIT HOLDS 283.GALLONS 1-SAMPLE FOR PCB WAS TAKEN. Update - 2/1/03 0203hrs A. Walker OS reports env. ops removed 5 drums of solid debris. Con Ed >50 tanker removed 170 gallons liquid from structure. Double washed with biogen 760. New transformer has been installed. Tag was left in place pending sample results. clean up completed. 5 drums brought to yard under 1 trip rule. From: Blackwell, Tenya Sent: Saturday, February 01, 2003 1:07 AM Lab Sequence Number: 03-00909-001 Date Approved: 2/01/2003 E2 Incident Number: 146976 Date Received: 1/31/2003 Chain of Custody ID: CC11898 Date Sampled: 1/31/2003 MATRIX: OIL GRAB LOCATION: 4807 SURF AVE, SEAGATE STRUCTURE: VAULT 5232 FEEDER ID: EQUIPMENT: TRANSFORMER SERIAL #: CE225 QC ID: 01-200301291641 TOTAL PCB 244 ppm UPDATE 2-1-03 1015 HRS J. DEKANCHUK OS FLUSH DEPT REPORTS CLEANUP IS COMPLETED AND (AFTER RECEIVING SAMPLE RESULT) HE PULLED E.S.TAG # 06819 LAZ # 04425 "

Remarks: "bottom of transformer failed. oil in vault with 300 gallons water. con ed # 146976"

All Materials:

Site ID:
Operable Unit ID:

146390
861934

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

Operable Unit: 01
Material ID: 568609
Material Code: 0541A
Material Name: dielectric fluid
Case No.: Not reported
Material FA: Petroleum
Quantity: 10.00
Units: G
Recovered: .00
Oxygenate: Not reported